INDEPENDENT RENAL FACILITY COST REPORT DATA FORM HCFA 265-94 FOR COST REPORTING PERIODS ENDING ON OR AFTER DECEMBER 31, 1994

I DENTI FYI NG, SOURCES: INFORMATI ONAL AND STATI STI CAL DATA FORM HCFA-265-94, WORKSHEET S AND HCFA RECORDS

Fi el Nam		265- Li ne		Fi el d Si ze	Usage	Locati on
R1	Provi der Number	1	2	6	X	1-6
R2	Cost Report Beginning Date (YYYYMMDD)	1 5 5	1	8	9	7-14
R3	Cost Report Ending Date (YYYYMMDD)	5	2	8 8	9	15-22
R4	Number of Months in Cost Report Period			2	9	23-24
R5	Type of Control (See Table 1)	6	1	1	X	25
	Reserved for future use			2	X	26-27
R7	FIPS State Code (See Table II)			2	X	28- 29
R8	FIPS County Code			3	X	30-32
R9	SSA State Code (See Table III)			2	X	33-34
R10	MSA/NECMA Code			4	X	35-38
R11	Fiscal Intermediary Number			5	X	39-43
	Cost Report Status (See Table IV)			1	X	44
R13	Census Division (See Table V)			1	X	45
R14	HCFA Region (See Table VI)			2	X	46-47
R15	Date FI Received Cost Report From			8	9	48- 55
	Provi der (YYYYMMDD)					
R16	Type of Physician Reimbursement	7	1	1	X	56
R17	Was Facility Previously Hospital-	8	1	1	X	57
	Based Unit? (Y/N)					

STATI STI CAL DATA SOURCE: FORM HCFA- 265- 94, WORKSHEET S- 1

Fi el d Name	265-9 Li ne		Fi el d Si ze	Usage	Locati on
				Ö	
R18 Physician FTE's	20	3	5	999. 99	58-62
R19 Registered Nurse FTE's	21	3	5	999. 99	63-67
R20 Licensed Practical Nurse FTE's	22	3 3 3 3 1	5 5 5 5 5 5 5	999. 99	68- 72
R21 Nurses Aide FTE's	23	3	5	999. 99	73-77
R22 Technician FTE's	24	3	5	999. 99	78-82
R23 Social Worker FTE's	25	3	5	999. 99	83-87
R24 Dietician FTE's	26	3	5	999. 99	88- 92
R25 Number of Patients in Hemodialysis	3	1	5	9	93-97
R26 Number of Patients in Peritoneal	3	2	5	9	98- 102
Di al ysi s					
R27 Number of Patients in Hemodialysis	3	3	5	9	103- 107
Di al ysi s Trai ni ng					
R28 Number of Patients in Peritoneal	3	4	5	9	108-112
Di al ysi s Trai ni ng					
R29 Average Times per Week Patient	4	1	2	9	113-114
Receives Hemodialysis					
R30 Days per Week Outpatient	5	1	2	9	115-116
Hemodialysis Furnished					
R31 Days per Week Outpatient	5	2	2	9	117-118
Peritoneal Dialysis Furnished					
R32 Days per Week Hemodialysis	5	3	2	9	119- 120
Trai ni ng Furni shed					
R33 Days per Week Peritoneal Dialysis	5	4	2	9	121-122
Training Furnished					
R34 Average Time of Treatment for	6	1	5	999. 99	123-127
Hemodi al ysi s					
R35 Average Time of Treatment for	6	2	5	999. 99	128-132
Peritoneal Dialysis					
R36 Average Time of Treatment for	6	3	5	999. 99	133-137
Hemodialysis Training					
R37 Average Time of Treatment for	6	4	5	999. 99	138- 142
Peritoneal Dialysis Training					
·					

STATISTICAL DATA, WORKSHEET S-1 (cont.)

Fi el d <u>265-94</u> Fi el d

Name	Li ne	Col	Si ze	Usage	Locati on
R38 Number of Hemodialysis Machines	7	1	3	9	143- 145
Regularly Available R39 Number of Peritoneal Dialysis	7	2	3	9	146- 148
Machines Regularly Available R40 Number of Hemodialysis Machines Regularly Available for Training	7	3	3	9	149- 151
R41 Number of Peritoneal Dialysis Machines Regularly Available for Training	7	4	3	9	152-154
R42 Number of Standby Hemodialysis Machine R43 Number of Standby Peritoneal Dialysis Machines	s 8 8	1 2	3 3	9 9	155- 149 158- 160
R44 Number of Standby Hemodialysis Machine for Training	s 8	3	3	9	161-163
R45 Number of Standby Peritoneal Dialysis Machines for Training	8	4	3	9	164-166
R46 Number of Shifts per Week Hemodialysis	9	1	3	9	167-169
R47 Number of Shifts per Week Peritoneal Dialysis	9	2	3	9	170- 172
R48 Number of Shifts per Week Hemodialysis Training	9	3	3	9	173-175
R49 Number of Shifts per Week Peritoneal Dialysis Training	9	4	3	9	176- 178
R50 Hours/Shift 1 - Hemodialysis	10. 1	1	5	999. 99	179-183
R51 Hours/Shift 2 - Hemodialysis	10. 2	1	5	999. 99	184- 188
R52 Hours/Shift 3 - Hemodialysis	10. 3	1	5	999. 99	189- 193
R53 Hours/Shift 1 - Peritoneal Dialysis	10. 1	2	5	999. 99	194- 198
R54 Hours/Shift 2 - Peritoneal Dialysis	10. 2	2	5	999. 99	199- 203
R55 Hours/Shift 3 - Peritoneal Dialysis	10.3	2	5	999. 99	204-208
R56 Hours/Shift 1 - Hemodial ysis Training R57 Hours/Shift 2 - Hemodial ysis Training	10. 1	3	5	999. 99	209-213
R57 Hours/Shift 2 - Hemodialysis Training	10. 2	3	5	999. 99	214-218
R58 Hours/Shift 3 - Hemodialysis Training	10.3	3	5	999. 99	219-223
R59 Hours/Shift 1 - Peritoneal	10. 1	4	5	999. 99	224-228
Di al ysi s Trai ni ng		_	_		
R60 Hours/Shift 2 - Peritoneal	10. 2	4	5	999. 99	229-233
Dialysis Training	10 0		_	000 00	004 000
R61 Hours/Shift 3 - Peritoneal	10. 3	4	5	999. 99	234-238
R62 Times Dialyzers Reused	12. 1	2	3	9	239-241
(Hollow Fiber)	10 0	0	0	0	040 044
R63 Times Dialyzers Reused (Parallel Plate)	12. 2	2	3	9	242-244
R64 Times Dialyzers Reused	12. 3	2	3	9	245-247
(Coil)	12. 0	~	3	3	240 247
R65 Times Dialyzers Reused (Other)	12. 4	2	3	9	248-250
R66 Number of Units of Epoetin Supplied	14	1	9	9	251-259
R67 Number of Patients Awaiting	15	ī	$\overset{\circ}{4}$	9	260- 263
Transpl ants					
R68 Number of Patients Receiving Transplants this Period	16	1	4	9	264-267
R69 Number of Patients Commencing Home	17	1	4	9	268-271
Dialysis Training this Period R70 Number of Patients Currently in	18	1	4	9	272-275
Home Program					
R71 Total Capital Related & Operating Cost			9		276-284
R72 Net Capital Related & Operating Costs	5		9		285-293
R73 Total Drug Costs	9	4	9	9	294-302

SOURCE: TOTAL FACILITY COSTS WORKSHEET A

 $\begin{array}{cccc} \text{Field} & & \underline{265\text{-}94} & \text{Field} \\ \text{Name} & & \text{Line Col} & \text{Size} & \text{Usage Location} \end{array}$

R74 Net	Drug Costs	9	8	9	S9	303-311
	al Laboratory Costs	11	4	9	9	312-320
	Laboratory Costs	11	8	9	S9	321-329
R77 Tota	ıl A&G, Int.Exp., Laundry,	18	4	9	9	330-338
Med.	Rcds, Phys. Srvcs. & Other Costs					
R78 Net	A&G, Int. Exp., Laundry,	18	8	9	S9	339-347
Med.	Rcds, Phys. Srvcs. & Other Costs					
R79 Phys	si ci ans' Šervi ces	19	4	9	9	348-356
	al Hepatitis B Vaccine Costs	21	4	9	9	357-365
R81 Net	Hepatitis B Vaccine Costs	21	8	9	S9	366-374
R82 Phys	sicians' Private Offices	22	4	9	9	375-383
	al Epoetin	23	4	9	9	384-392
	ıl Physicians Salaries	27	1	9	9	393-401
	ıl Other Salaries	27	2	9	9	402-410
R86 Tota	nl All Expenses	27	4	9	9	411-419
R87 Adju	stments to Expenses	27	7	9	S9	420-428
R88 Net	Expenses for Cost Allocation	27	8	9	S9	429-437

ADJUSTMENTS TO EXPENSES SOURCE: HCFA-265-94, WORKSHEET A-2

Field Name	<u>265-94</u> Li ne Col	Fi el d Si ze	Usage	Locati on
R89 Epoetin Rebate Adjustment	15 2	9	S9	438- 446
R90 Epoetin Expense Adjustment	16 2	9	S9	447- 455

ALLOCATION OF INDIVIDUAL COST COMPONENTS SOURCE: FORM HCFA 265-94 WORKSHEET B

Fi el d	265-	94_	Fi el d		
Name	Li ne	Col	Si ze	Usage	Locati on
DO1 Comment also Dillable December	0	11	0	^	450 404
R91 Separately Billable Drugs	2 3	11	9	9	456-464
R92 Separately Billable Supplies	_	11	9	9	465-473
R93 Separately Billable Laboratory Services		11	9	9	474-482
R94 Blood and Blood Cells	5	11	9	9	483-491
R95 Hepatitis B Vaccine	6	11	9	9	492-500
R96 Capital Related, Operation, Maintenance	7	2	9	9	501-509
(Bldgs & Fxtrs) Allocated to					
Hemodialysis Maintenance					
R97 Capital Related, Rental, Maintenance	7	3	9	9	510-518
(Machines and Equipment) Allocated to					
Hemodialysis Maintenance					
R98 Salaries Allocated to Hemodialysis	7	4	9	9	519-527
Mai ntenance					
R99 Employee Benefits Allocated to	7	5	9	9	528-536
Hemodialysis Maintenance					
R100 Drug Costs Allocated to	7	6	9	9	537-545
Hemodialysis Maintenance					
R101 Supply Costs Allocated to	7	7	9	9	546-554
Hemodialysis Maintenance					
R102 Lab Costs Allocated to Hemodialysis	7	8	9	9	555-563
Mai ntenance	•	Ū	· ·	Ü	000 000
R103 A & G Costs Allocated to	7	10	9	9	564-572
Hemodialysis Maintenance	•		Ü	· ·	001 012
R104 Total Costs Allocated to	7	11	9	9	573-581
Hemodialysis Maintenance	•	11	3	3	373 301
R105 Capital Related, Operation, Maintenance	e 8	2	9	9	582-590
	6 0	~	3	3	302-330
(Bldgs & Fxtrs) Allocated to					
Peritoneal Dialysis Maintenance	COMPO	MENTS	•		

ALLOCATION OF INDIVIDUAL COST COMPONENTS
WORKSHEET B (cont.)

 $\begin{array}{cccc} Fi \ el \ d & \underline{\hspace{1cm}} \underline{\hspace{1cm}} 265 \hbox{-} 94 & Fi \ el \ d \\ Name & \underline{\hspace{1cm}} Li \ ne \ Col & Si \ ze & Usage & Location \\ \end{array}$

R106 Capital Related, Rental, Maintenance (Mchnry & Eqpmt) Allocated to	8	3	9	9	591-599
Peritoneal Dialysis Maintenance R107 Salaries Allocated to Peritoneal	8	4	9	9	600-608
Dialysis Maintenance R108 Employee Benefits Allocated to	8	5	9	9	609-617
Peritoneal Dialysis Maintenance R109 Drug Costs Allocated to	8	6	9	9	618- 626
Peritoneal Dialysis Maintenance R110 Supply Costs Allocated to	8	7	9	9	627-635
Peritoneal Dialysis Maintenance R111 Lab Costs Allocated to Peritoneal	8	8	9	9	636- 644
Di al ysi s Mai ntenance					
R112 A & G Costs Allocated to Peritoneal Dialysis Maintenance	8	10	9	9	645-653
R113 Total Costs Allocated to Peritoneal Dialysis Maintenance	8	11	9	9	654-662
R114 Capital Related, Operation, Maintenance (Bldgs & Fxtrs) Allocated to Hemodialysis Training	9	2	9	9	663-671
R115 Capital Related, Rental, Maintenance (Mchnry & Eqpmt) Allocated to	9	3	9	9	672-680
Hemodialysis Training R116 Salaries Allocated to	9	4	9	9	681-689
Hemodialysis Training R117 Employee Benefits Allocated to	9	5	9	9	690- 698
Hemodi al ysi s Trai ni ng	9	6	9	9	699- 707
R118 Drug Costs Allocated to Hemodialysis Training					
R119 Supply Costs Allocated to Hemodialysis Training	9	7	9	9	708-716
R120 Lab Costs Allocated to Hemodialysis Training	9	8	9	9	717-725
R121 A & G Costs Allocated to Hemodialysis Training	9	10	9	9	726-734
R122 Total Costs Allocated to	9	11	9	9	735-743
Hemodialysis Training R123 Capital Related, Operation, Maintenance (Bldgs & Fxtrs) Allocated to	10	2	9	9	744-752
Peritoneal Dialysis Training R124 Capital Related, Rental, Maintenance (Mchnry & Eqpmt) Allocated to	10	3	9	9	753-761
Peritoneal Dialysis Training R125 Salaries Allocated to	10	4	9	9	762-770
Peritoneal Dialysis Training R126 Employee Benefits Allocated to	10	5	9	9	771-779
Peritoneal Dialysis Training R127 Drug Costs Allocated_to	10	6	9	9	780- 788
Peritoneal Dialysis Training R128 Supply Costs Allocated to	10	7	9	9	789-797
Peritoneal Dialysis Training R129 Lab Costs Allocated to Peritoneal	10	8	9	9	798-806
Dialysis Training R130 A & G Costs Allocated to	10	10	9	9	807-815
Peritoneal Dialysis Training R131 Total Costs Allocated to	10	11	9	9	816-824
Peritoneal Dialysis Training R132 Capital Related, Operation, Maintenance		2	9	9	825-833
(Bldgs & Fxtrs) Allocated to CAP Dialysis Training ALLOCATION OF INDIVIDUAL COST (СОМРО		Ü	Ü	020 000
WORKSHEET B (cont.)					
Field Name	<u>265-</u> Li ne		Fi el d Si ze	Usage	Locati on
R133 Capital Related, Rental, Maintenance (Mchnry & Eqpmt) Allocated to CAP Dialysis Training	11	3	9	9	834-842

R134	Salaries Allocated to CAPD Training	11	4	9	9	843-851
R135	Employee Benefits Allocated	11	5	9	9	852-860
	to CAPD Training					
	Drug Costs Allocated to CAPD Training	11	6	9	9	861-869
R137	Supply Costs Allocated to	11	7	9	9	870-878
	CAPD Training		_	_	_	
R138	Lab Costs Allocated to CAPD Training	11	8	9	9	879-887
R139	A & G Costs Allocated to CAPD Training	11	10	9	9	888-896
R140	Total Costs Allocated to CAPD Training	11	11	9	9	897-905
R141	Capital Related, Operation, Maintenance	12	2	9	9	906-914
	(Bldgs & Fxtrs) Allocated to					
	CCP Dialysis Training					
R142	Capital Related, Rental, Maintenance	12	3	9	9	915-923
	(Mchnry & Eqpmt) Allocated to					
	CCP Dialysis Training					
R143	Salaries Allocated to CAPD Training	12	4	9	9	924-932
	Employee Benefits Allocated	12	5	9	9	933-941
	to CCPD Training		·	Ū	•	000 011
R145	Drug Costs Allocated to CAPD Training	12	6	9	9	942-950
	Supply Costs Allocated to CCPD Training		7	ğ	9	951-959
R147	Lab Costs Allocated to CCPD Training	12	8	9	9	960-968
R148	A & G Costs Allocated to CCPD Training	12	10	9	9	969-977
	Total Costs Allocated to CCPD Training	12	11	9	9	978-986
	Capital Related, Operation,	13	2	9	9	987-995
K130		13	۵	9	3	367-333
	Maintenance (Bldgs & Fxtrs) Allocated to Home Program Hemodialysis					
D151	Capital Related, Rental, Maintenance	13	3	9	9	996-1004
KIJI		13	3	9	9	990-1004
	(Mchnry & Eqpmt) Allocated to					
D150	Home Program Hemodialysis	10	4	0	9	1005 1010
KI32	Salaries Allocated to	13	4	9	9	1005-1013
D170	Home Program Hemodialysis	10	~	•	^	1014 1000
K153	Employee Benefits Allocated to	13	5	9	9	1014-1022
D174	Home Program Hemodialysis	10	•	•	^	1000 1001
K154	Drug Costs Allocated to Home	13	6	9	9	1023-1031
D1 5 5	Program Hemodialysis	10	~	•	^	1000 1040
K155	Supply Costs Allocated to Home	13	7	9	9	1032-1040
D4 = 0	Program Hemodialysis	4.0	_		_	4044 4040
K156	Lab Costs Allocated to Home Program	13	8	9	9	1041-1049
	Hemodi al ysi s			_	_	4070 4070
R157	A & G Costs Allocated to Home Program	13	10	9	9	1050- 1058
	Hemodi al ysi s					
R158	Total Costs Allocated to Home Program	13	11	9	9	1059- 1067
	Hemodi al ysi s					
R159	Capital Related, Operation, Maintenance	14	2	9	9	1068- 1076
	(Bldgs & Fxtrs) Allocated to					
	Home Program Peritoneal Dialysis					
R160	Capital Related, Rental, Maintenance	14	3	9	9	1077-1085
	(Mchnry & Eqpmt) Allocated to					
	Home Program Peritoneal Dialysis					
R161	Salaries Allocated to	14	4	9	9	1086-1094
	Home Program Peritoneal Dialysis					
R162	Employee Benefits Allocated to	14	5	9	9	1095-1103
	Home Program Peritoneal Dialysis					
R163	Drug Costs Allocated to Home Program	14	6	9	9	1104-1112
	Peritoneal Dialysis					
R164	Supply Costs Allocated to Home Program	14	7	9	9	1113-1121
	Peritoneal Dialysis					-
R165	5 Lab Costs Allocated to Home Program	14	8	9	9	1122-1130
	Peritoneal Dialysis					
	J					

ALLOCATION OF INDIVIDUAL COST COMPONENTS WORKSHEET B (cont.)

Fi el d Name	265-94 Li ne Col	Fi el d Si ze	Usage	Location
R166 A & G Costs Allocated to Home Program Peritoneal Dialysis	14 10	9	9	1131-1139
R167 Total Costs Allocated to Home Program Peritoneal Dialysis	14 11	. 9	9	1140-1148

R168	Capital Related, Operation, Maintenance		2	9	9	1149-1157
D100	(Bdgs & Fxtrs) Allocated to Home Program		•	•	^	1170 1100
K169	Capital Related, Rental, Maintenance	15	3	9	9	1158-1166
	(Mchnry & Eqpmt) Allocated to					
D170	Home Program CAP Dialysis	15	4	9	9	1167-1175
KI/U	Salaries for Allocated to	13	4	9	9	1107-1173
D171	Home Program CAPD Employee Benefits Allocated to	15	5	9	9	1176-1184
K1/1	Home Program CAPD	13	3	9	9	1170-1164
P179	Drug Costs Allocated to	15	6	9	9	1185-1193
KI / L	Home Program CAPD	13	U	3	3	1100-1100
R173	Supply Costs Allocated to	15	7	9	9	1194-1202
KI / O	Home Program CAPD	10	•	J	J	1104 1202
R174	Lab Costs Allocated to Home	15	8	9	9	1203-1211
101 / 1	Program CAPD	10	J	Ŭ	Ū	1200 1211
R175	A & G Costs Allocated to	15	10	9	9	1212-1220
202.0	Home Program CAPD			•	•	1414 1440
R176	Total Costs Allocated to	15	11	9	9	1221-1229
	Home Program CAPD					
R177	Capital Related, Operation, Maintenance	16	2	9	9	1230-1238
	(Bdgs & Fxtrs) Allocated to					
	Home Program CCP Dialysis					
R178	Capital Related, Rental, Maintenance	16	3	9	9	1239-1247
	(Mchnry & Eqpmt) Allocated to					
	Home Program CCP Dialysis					
R179	Salaries for Allocated to	16	4	9	9	1248- 1256
D400	Home Program CCPD	4.0	_	•	•	4057 4005
K180	Employee Benefits Allocated to	16	5	9	9	1257-1265
D101	Home Program CCPD	1.0	C	0	0	1000 1074
KIOI	Drug Costs Allocated to	16	6	9	9	1266-1274
D199	Home Program CCPD Supply Costs Allocated to	16	7	9	9	1275-1283
K102	Home Program CCPD	10	,	9	9	1275-1265
R183	Lab Costs Allocated to Home	16	8	9	9	1284-1292
N100	Program CCPD	10	O	J	J	1204 1202
R184	A & G Costs Allocated to	16	10	9	9	1293-1301
	Home Program CCPD			•	•	1200 1001
R185	Total Costs Allocated to	16	11	9	9	1302-1310
	Home Program CCPD					
R186	Physician's Private Offices	17	11	9	9	1311-1319
R187	Method II Patients	18	11	9	9	1320-1328
R188	Total Capital Related, Operation &	21	2	9	9	1329-1337
	Maintenance (Bldgs & Fxtrs)					
R189	9 Total Capital Related, Operation &	21	3	9	9	1338- 1346
	Maintenance (Mchnry & Eqpmt)					
	Total Salaries	21	4	9	9	1347-1355
	Total Employee Benefits	21	5	9	9	1356-1364
K192	Total Drug Costs	21	6	9	9	1365-1373
K193	Total Supply Costs	21	7	9	9	1374-1382
	Total Laboratory Costs	21	8	9 9	9	1383-1391
	Total A & G Costs Total Net Expenses for Allocation	21 21	10 11	9	9 9	1392-1400 1401-1409
W130	Total Net Expenses for Affocation	Ľ١	11	9	9	1401-1409

STATISTICAL BASIS FOR COST ALLOCATION SOURCE: FORM HCFA 265-94 WORKSHEET B-1

Fi el d Name	265-94 Li ne C		Fi el d Si ze	Usage	Locati on
R197 Direct Patient Care Hours for	7	4	9	9	1410-1418
Hemodialysis Maintenance R198 Direct Patient Care Hours for Paritaneal Dislusis Maintenance	8	4	9	9	1419-1427
Peritoneal Dialysis Maintenance R199 Direct Patient Care Hours for	9	4	9	9	1428-1436
Hemodialysis Training R200 Direct Patient Care Hours for	10	4	9	9	1437-1445

	Peritoneal Dialysis Training					
R201	Direct Patient Care Hours for	11	4	9	9	1446-1454
	CAP Dialysis Training Direct Patient Care Hours for					
R202	Direct Patient Care Hours for	12	4	9	9	1455-1463
	CCP Dialysis Training Direct Patient Care Hours for					
R203		13	4	9	9	1464-1472
	Home Program Hemodialysis					
R204	Direct Patient Care Hours for	14	4	9	9	1473-1481
	Home Program Peritoneal Dialysis					
R205	Direct Patient Care Hours for	15	4	9	9	1482-1490
	Home Program CAP Dialysis					
R206	Direct Patient Care Hours for	16	4	9	9	1491-1499
	Home Program CCP Dialysis					

NUMBERS OF DIALYSIS TREATMENTS SOURCE: FORM HCFA 265-94 WORKSHEET C

Fi el d Name	<u>265-</u> Li ne		Fi el d Si ze		Location
R207 Total Hemodialysis Maintenance R208 Average Cost per Treatment R209 Medicare Hemodialysis Maintenance R210 Medicare Payment Rate R211 Total Peritoneal Dialysis Maintenance R212 Average Cost per Treatment R213 Medicare Peritoneal Dialysis Maintenan R214 Medicare Payment Rate R215 Total Hemodialysis Training R216 Average Cost per Treatment R217 Medicare Hemodialysis Training R218 Medicare Payment Rate R219 Total Peritoneal Dialysis Training R220 Average Cost per Treatment R221 Medicare Peritoneal Dialysis Training R222 Medicare Payment Rate R223 Total CAP Dialysis Training R224 Average Cost per Treatment R225 Medicare Payment Rate R227 Total CAP Dialysis Training R226 Medicare CAP Dialysis Training R228 Average Cost per Treatment R229 Medicare CCP Dialysis Training R230 Medicare Payment Rate R231 Total Home Program Hemodialysis R232 Average Cost per Treatment R233 Medicare Home Program Hemodialysis R234 Medicare Payment Rate R235 Total Home Program Peritoneal Dialysis R236 Average Cost per Treatment R237 Medicare Home Program Peritoneal Dialysis R238 Medicare Home Program Peritoneal Dialysis R238 Medicare Payment Rate R239 Total Home Program CAP Dialysis Weeks R240 Average Cost per Treatment NUMBER OF DIALYS WORKSHEET C (2 3 3 3 4 4 4 5 5 5 5 6 6 6 6 7 7 7 7 8 8 8 8 8 9 9 9 9 1 S 1 1 S 1 S 1 S 1 S 1 S 1 S 1		55555555 ₅ 55555 ₅ 5555555555555555555	9 999. 99 999. 99	1500-1504 1505-1509 1510-1514 1515-1519 1520-1524 1525-1529 1530-1534 1535-1539 1540-1544 1550-1554 1550-1564 1565-1569 1570-1574 1570-1579 1580-1584 1590-1594 1595-1599 1600-1604 1605-1609 1610-1614 1615-1619 1620-1624 1625-1629 1630-1634 1635-1639 1640-1644 1645-1649 1650-1654 1655-1659 1660-1664 1655-1669
Fi el d Name	<u>265-</u> Li ne		Fi el d Si ze		Locati on
R241 Medicare Home Program CAP Dialysis Wee R242 Medicare Payment Rate R243 Total Home Program CCP Dialysis Weeks R244 Average Cost per Treatment R245 Medicare Home Program CCP Dialysis Wee R246 Medicare Payment Rate	9 10 10	4 6 1 3 4 6	5 5 5 5 5 5	9 999, 99 999, 99 999, 99	1670- 1674 1675- 1679 1680- 1684 1685- 1689 1690- 1694 1695- 1699

CALCULATION OF REIMBURSEABLE BAD DEBTS SOURCE: FORM HCFA 265-94 WORKSHEET D

Fi el d Name	<u>265-</u> Li ne		Fi el d Si ze	Usage	Locati on
R247 Amount to be Recovered from Medicare Patients	4	1	9	9	1700-1708
R248 Deductibles and Coinsurance Billed to Medicare Patients	5	1	9	9	1709-1717
R249 Net Bad Debts - Deductibles & Coinsurance	6	1	9	9	1718-1726
R250 Unrecovered from Medicare Patients R251 Reimbursable Bad Debt Amount	8 9	1 1	9 9	9 9	1727-1735 1736-1744

I DENTIFICATION OF PARENT ORGANIZATION SOURCE: FORM HCFA 265-94 WORKSHEET S

R252 Chain Organization Name 9.01

9. 01 1 35 X 1745-1779

Table I: Type of Control (R5)

 $\begin{array}{lll} A = Sol\,e \,\, Propri\,etary & B = \,\, Partnershi\,p \\ C = \,\, Corporati\,on & D = \,\, Non-profi\,t \\ E = \,\, 0ther & N = \,\, Not \,\, Reported \end{array}$

Table II: FIPS State Codes (R7)

```
21 = Kentucky
24 = Maryl and
27 = Minnesota
30 = Montana
33 = New Hampshire
19 = Iowa
                                         20 = Kansas
                                         23 = Maine
22 = Loui si ana
                                         26 = Mi chi gan
29 = Mi ssouri
25 = Massachusetts
28 = Mississippi
31 = Nebraska
34 = New Jersey
                                         32 = Nevada
                                         35 = New Mexico
                                                                                36 = \text{New York}
                                        38 = North Dakota
41 = Oregon
44 = Rhode Island
37 = North Carolina
40 = Oklahoma
                                                                                39 = Ohi o
42 = Pennsyl vani a
43 = Puerto Rico
46 = South Dakota
49 = Utah
53 = Washington
                                                                                45 = South Carolina
48 = Texas
51 = Virginia
55 = Wisconsin
                                         47 = Tennessee
50 = Vermont
                                         54 = West Virginia
99 = Other
56 = Wyoming
```

<u>Table III: SSA State Codes (R9)</u> (first two digits of provider number)

01 = Alabama	02 = Alaska	03 = Ari zona
04 = Arkansas	05 = California	06 = Colorado
07 = Connecticut	08 = Delaware	09 = Washington, D. C.
10 = Florida	11 = Georgia	12 = Hawai i
13 = Idaho	14 = Illinois	15 = Indi ana
16 = I owa	17 = Kansas	18 = Kentucky
	20 = Maine	21 = Marylanď
22 = Massachusetts	23 = Mi chi gan	24 = Minnesota
25 = Mississippi	26 = Missouri	27 = Montana
28 = Nebraska	29 = Nevada	30 = New Hampshire
31 = New Jersey	32 = New Mexico	33 = New York
34 = North Carolina	35 = North Dakota	36 = 0 hi o
37 = 0kl ahoma	38 = 0regon	39 = Pennsyl vani a
40 = Puerto Rico	41 = Rhode Island	42 = South Carolina
43 = South Dakota	44 = Tennessee	45 = Texas
46 = Utah	47 = Vermont	49 = Virginia
50 = Washi ngton	51 = West Virginia	52 = Wisconsin
53 = Wyomi ng	99 = 0ther	

Table IV: Cost Report Status (R12)

1 = As Submitted	2 = Settled Without Audit
3 = Settled With Audit	4 = Reopened

Table V: Census Divisions (R13)

0 = National	1 = New England
2 = Middle Atlantic	3 = South Atlantic
4 = East North Central	5 = East South Central
6 = West North Central	7 = West South Central
8 - Mountain	9 - Pacific

Table VI: HCFA REGIONS (R14)

1 = Boston	2 = New York
3 = Phi l adel phi a	4 = Atlanta
5 = Chi cago	6 = Dallas
7 = Kansas City	8 = Denver
9 = San Franci sco	10 = Seattle